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JOINT PHOTOGRAPHIC INTELLIGENCE BRIEF

ARMY-NAVY-CIA

SUBJECT :	Herringbone Surface-to-Air	NO :	PIC/JB-1012/60
	Missile Site C-32	DATE :	31 October 1960
LOCATION:	27 nm NW of Moscow, USSR	COORD :	56-02-30N 37-00-30E



FIGURE 1. HERRINGBONE SAM SITE C-32. Small format aerial photography of [REDACTED] was used to determine the actual location of this site which has been overprinted in red on German World War II photography

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PIC/JB-1012/60

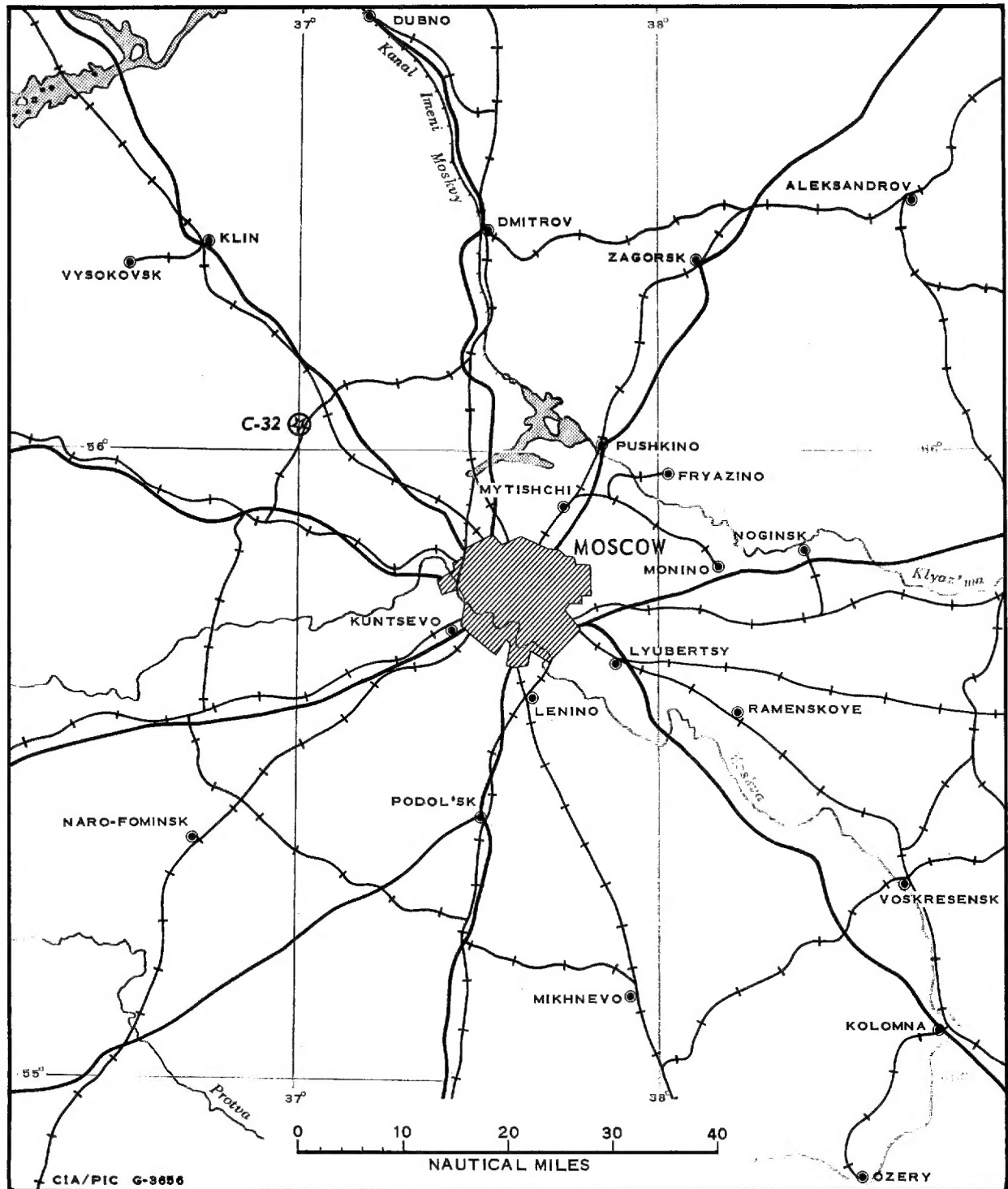


FIGURE 2. LOCATION OF MOSCOW HERRINGBONE SAM SITE C-32

PIC/JB-1012/60

**REFERENCE POINT:**

The Kremlin, 55-45N 37-37E.

**LOCATION:**

27 nm northwest of reference point.

**FUNCTION:**

One of a group of sites deployed for the defense of Moscow.

**SITE STATUS:**

Probably complete and operational.

**REMARKS:**

This is the first known photographic coverage of Herringbone SAM Site C-32.

The site is located in a wooded area on the inner herringbone defense ring. It is regularly shaped except for a section of service road that curves in order to avoid a small lake.

Although not all the service roads are discernible on the small-format photography, Site C-32 probably has 60 launch points. A YO-YO radar site and housing for the SAM site have been identified.

**MAP REFERENCES:**

ACIC. US Target Complex Chart, Series 100, Sheet 0167-9998-1-100, 1st ed, Jun 54, scale 1:100,000 (S)

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